

60,130-1357
01MRA0039**IN THE ABSTRACT:**

Please amend the Abstract as follows:

Q17
~~A vehicle window glass lifting mechanism comprises a sliding member for a window glass, a cable for driving the sliding member. The cable is connected to the sliding member and a motor drives the cable. The window glass lifting mechanism comprises a sensor for measuring tension in the cable. The mechanism allows measurement of the mechanical stress in one of its parts. This measurement is represented by the tension exercised on a window glass drive cable, to be measured without delay. Entrapment of an object is determined rapidly by detecting an increase in cable tension, ~~detection being rapid and allowing limitation of a force exercised to~~ limit the force on an object trapped by the window glass. A ~~method for determining entrapment by a window glass is also provided consisting in measuring the tension in a window glass drive cable, comparing the measured tension with an entrapment threshold and determining an object is trapped when the measured tension exceeds this threshold.~~ The device invention and method can ~~for example~~ be used to stop or reverse the drive of the cable by an electric motor.~~